

PARCEL INFORMATION

Parcel Number: 03040719100030 **Parcel Size:** 123 acres

Parcel Location: T9N R90W SEC 19 PT OF NW4NE4, NE4NW4,
SW4NE4, NW4SE4, SW4SE4, SE4SE4 LYING E OF HWY 13 ROW
SEC 30 PT OF NE4NE4 LYING EOF HWY 13 ROW
123A M/L TOTAL

Land Cover Description:

Sagebrush and native grass compose 95 percent of the parcel. A hay field composes the other 5 percent. The sagebrush is sparse and grass has been grazed. All vegetation types are primarily on a west-facing aspect.

Land Use:

The land use for this parcel is agriculture. More specifically the land is used for grazing and haying. However, because of drought conditions no sheep were grazing this past year. This land parcel also includes the landowner's home.

Fuel Models:

(Anderson, NFDRS)

1,A

Slope:

The majority of the land is of moderate slope with increasing grade towards the eastern side of the parcel.

Aspect:

The aspect of the parcel is predominantly west-facing.

FIRE MANAGEMENT OBJECTIVES

The landowner selected Fire Management Category C for the parcel. The use of fire would stimulate plant diversity and growth which would be economically and environmentally beneficial.

Constraints and Priorities for Fire and Fuel Management:

Some constraints to having fire on the parcel include the close proximity of neighbors, fences, and a power distribution line close to the highway.

Existing and Proposed Fuel Reduction and Vegetation Treatments:

No existing mechanical fuel management methods have been practiced. However, some prescribed burning has been done along the irrigation ditch. No future planning for fuel reduction has taken place.

PARCEL INFORMATION

Parcel Number: 02090928100064 **Parcel Size:** 40 acres

Parcel Location: T5N R91W SECS 27,28 E/2N/2 OF TRACT
52 40A M/L TOTAL

Land Cover Description:

The parcel consists of 5 vegetation types: sagebrush, grassland, oakbrush, mountain shrub, agriculture (dryland hay). The sagebrush occurs over approximately 25 percent of the parcel; it is moderate in density and grows on east (50 percent) and west (50 percent) slopes. The grassland is mixed in with the sagebrush; it is grazed by livestock and grows on east (50 percent) and west (50 percent) slopes. The oakbrush occurs on approximately 20 percent of the parcel; it is scattered throughout the parcel, is 10 to 12 feet in height and grows on east (50 percent) and west (50 percent) slopes. The mountain shrub occurs over 20 percent of the parcel, it is dense and grows on east (50 percent) and west (50 percent) slopes. The agriculture occurs over approximately 35 percent of the parcel and grows on east (50 percent) and west (50 percent) slopes.

Land Use:

The land uses are ranching and agriculture.

Fuel Models:

(Anderson, NFDRS)

2,T; 1,L; and 6,F

Slope:

The slope for this parcel is 50 percent mild and 50 percent moderate with rolling hills.

Aspect:

The aspect for this parcel is 50 percent east and 50 percent west.

FIRE MANAGEMENT OBJECTIVES

The landowner would like this parcel to be Fire Management Category B. Prescribed fire use is desired depending on the severity of the fire season and other environmental conditions. There are no structures on this parcel.

Constraints and Priorities for Fire and Fuel Management:

There are no constraints for this parcel.

Existing and Proposed Fuel Reduction and Vegetation Treatments:

The parcel is grazed by livestock except in 2002 because of drought conditions. The landowner has conducted controlled burns periodically that affect less than 5 percent of the parcel. The landowner also sprays for weed control on the parcel.

PARCEL INFORMATION

Parcel Number:	02090928100060	Parcel Size:	40 acres
Parcel Location:	T5N R91W 52	SECS 27,28 W/2N/2 OF TRACT 40A M/L TOTAL	

Land Cover Description:

The parcel consists of 5 vegetation types: sagebrush, grassland, oakbrush, mountain shrub, agriculture (dryland hay). The sagebrush occurs over approximately 25 percent of the parcel; it is moderate in density, and grows on east (50 percent) and west (50 percent) slopes. The grassland is mixed in with the sagebrush; it is grazed by livestock and grows on east (50 percent) and west (50 percent) slopes. The oakbrush occurs on approximately 20 percent of the parcel; it is scattered throughout the parcel, is 10 to 12 feet in height and grows on east (50 percent) and west (50 percent) slopes. The mountain shrub occurs over 20 percent of the parcel, it is dense and grows on east (50 percent) and west (50 percent) slopes. The agriculture occurs over approximately 35 percent of the parcel and grows on east (50 percent) and west (50 percent) slopes.

Land Use:

The land uses are ranching and agriculture.

Fuel Models:

(Anderson, NFDRS)

2,T; 1,L; and 6,F

Slope:

The slope for this parcel is 50 percent mild and 50 percent moderate with rolling hills.

Aspect:

The aspect for this parcel is 50 percent east and 50 percent west.

FIRE MANAGEMENT OBJECTIVES

The landowner would like this parcel to be Fire Management Category B. Prescribed fire use is desired depending on the severity of the fire season and other environmental conditions. There are several constraints on this parcel.

Constraints and Priorities for Fire and Fuel Management:

Constraints include a house, shed and trailer located in the east half of Section 28.

Existing and Proposed Fuel Reduction and Vegetation Treatments:

The parcel is grazed by livestock except in 2002 because of drought conditions. The landowner has conducted controlled burns periodically that affect less than 5 percent of the parcel. The landowner uses spraying for weed control on the parcel. The landowner also uses mechanical treatment of vegetation on this parcel to reduce fuel load.

PARCEL INFORMATION

Parcel Number: 02090934100061 **Parcel Size:** 742 acres
Parcel Location: T5N R91W SEC 27 LOTS 11,13,15,16,17,
18,21 & A 2.54A TR M/B DESC SEC 28 PT OF LOT 8
SEC 33 PT OF LOTS 1,8 SEC 34 PT OF LOTS 10,11
BEING A 93.21A TR LYING E. OF A LINE M/B DESC
SEC 28 A 1.25A TR M/B DESC 627/768

Land Cover Description:

The parcel consists of 5 vegetation types: sagebrush, grassland, oakbrush, mountain shrub, agriculture (dryland hay). The sagebrush occurs over approximately 25 percent of the parcel; it is moderate in density and grows on east (50 percent) and west (50 percent) slopes. The grassland is mixed in with the sagebrush; it is grazed by livestock and grows on east (50 percent) and west (50 percent) slopes. The oakbrush occurs on approximately 20 percent of the parcel; it is scattered throughout the parcel, is 10 to 12 feet in height, and grows on east (50 percent) and west (50 percent) slopes. The mountain shrub occurs over 20 percent of the parcel; it is dense and grows on east (50 percent) and west (50 percent) slopes. The agriculture occurs over approximately 35 percent of the parcel and grows on east (50 percent) and west (50 percent) slopes.

Land Use:

The land uses are ranching and agriculture.

Fuel Models:

(Anderson, NFDRS)

2,T; 1,L; and 6,F

Slope:

The slope for this parcel is 50 percent mild and 50 percent moderate with rolling hills.

Aspect:

The aspect for this parcel is 50 percent east and 50 percent west.

FIRE MANAGEMENT OBJECTIVES

The landowner would like this parcel to be Fire Management Category B. Prescribed fire use is desired depending on the severity of the fire season and other environmental conditions. There are no structures on this parcel.

Constraints and Priorities for Fire and Fuel Management:

No constraints were listed for this parcel.

Existing and Proposed Fuel Reduction and Vegetation Treatments:

The parcel is grazed by livestock except in 2002 because of drought conditions. The landowner has conducted controlled burns periodically that affect less than 5 percent of the parcel. The landowner also sprays for weed control on the parcel.

PARCEL INFORMATION

Parcel Number: 58823 **Parcel Size:** 1,463 acres
Parcel Location: 1975 CENTURY 14X70 TITLE #E160978
SER #GEAGDADM13682
KEYSTONE RANCH T4N R95W S30

Land Cover Description:

There are 4 vegetation types on this parcel: sagebrush, grassland, juniper, and oakbrush. The sagebrush vegetation type occurs on approximately 30 percent of the parcel, is moderately dense, is old and decadent, and is grazed by livestock. The grassland vegetation type occurs on approximately 50 percent of the parcel, is moderate to dense, and is grazed by livestock. The juniper vegetation type occurs on approximately 5 percent of the parcel, is sparse to moderately dense, is old and decadent, and is grazed by livestock. The oakbrush vegetation type occurs on approximately 10 percent of the parcel, is sparse, and is grazed by livestock.

Land Use:

Land use on this parcel is ranching.

Fuel Models:

(Anderson, NFDRS)

2,T; 1,L; and 6,F

Slope:

This parcel is 80 percent mild slopes, 15 percent moderate slopes, and 5 percent steep slopes.

Aspect:

This parcel is 60 percent flat aspect, 20 percent north aspect, 10 percent south aspect, 5 percent east aspect, and 5 percent west aspect; topography is described as a valley and ridge.

FIRE MANAGEMENT OBJECTIVES

The fire management objective for this parcel is to allow prescribed fire and wildland fire with certain constraints. The landowner would like this parcel to be in Fire Management Category C for economic and social reasons.

Constraints and Priorities for Fire and Fuel Management:

Constraints that were listed include livestock grazing and resources on adjoining parcels.

Existing and Proposed Fuel Reduction and Vegetation Treatments:

Existing fuel treatments include livestock grazing. There are no proposed fuel treatments.

PARCEL INFORMATION

Parcel Number: 10110730100010 Parcel Size: 297 acres
Parcel Location: T4N R92W SEC 24 LOT 4

Land Cover Description:

The parcel consists of 2 vegetation types: sagebrush and oakbrush. The sagebrush vegetation type occurs over approximately 50 percent of the parcel, is moderately dense, is old and decadent, occurs on all aspects, and is grazed by livestock. The oakbrush vegetation type occurs over approximately 50 percent of the parcel, is dense, and is grazed by horses and deer.

Land Use:

The land use on this parcel includes ranching.

Fuel Models:

(Anderson, NFDRS)

2,T and 6,F

Slope:

The parcel is 25 percent mild slopes.

Aspect:

The parcel is 25 percent north aspect and 75 percent east aspect; the topography is described as rolling hills.

FIRE MANAGEMENT OBJECTIVES

The fire management objective for this parcel is to allow prescribed fire and wildland fire with several constraints. The landowner would like this parcel to be in Fire Management Category C because the use of fire would stimulate plant diversity and growth, and remove thick brush, which would be economically and environmentally beneficial; the landowner also stated that fire would be beneficial because it historically burned this area.

Constraints and Priorities for Fire and Fuel Management:

Constraints that were listed include the presence of horses from May through September, although the landowner noted that, if contacted in the event of a fire, he could likely move the horses out of the area.

Existing and Proposed Fuel Reduction and Vegetation Treatments:

Existing fuel treatments on the parcel include livestock and wildlife grazing and brush beating of the sagebrush. The landowner would also like to conduct a prescribed burn in some of the sagebrush.